

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A zeolitic composition comprising:  
① at least one synthetic zeolite which ~~can be selected from~~ is an A, X and/or Y zeolites ~~(which are synthetic zeolites)~~ and/or ~~from~~ natural zeolites ~~of the~~ which is a chabazite type ~~(which are natural zeolites)~~; regardless of the associated cation or cations on one and/or the other of these zeolites,  
and ② at least one zeolite ~~of the clinoptilolite type~~ zeolite, and regardless of the associated cation or cations, which may be different or not from that or those of the zeolite or zeolites as defined in ①.
2. (Currently Amended) The composition as claimed in claim 1, ~~characterized in that~~ wherein the zeolite or zeolites as defined in ① accounts for at least 50% and, ~~advantageously, between 70 and 90%,~~ of the total zeolitic mass of the composition of the invention, the zeolite or zeolites as defined in ② accounting for up to 50% and, ~~advantageously, between 10 and 30%,~~ of the total zeolitic mass of said composition.
3. (Currently Amended) The composition as claimed in claim 1, ~~characterized in that~~ it is in powder form.
4. (Currently Amended) The composition as claimed in Claim 1, ~~characterized in that it is in~~ the form of agglomerated objects, with a ~~preferable~~ lean average particle size distribution of between about 0.4 mm and 5 mm, ~~and advantageously of between about 1 and 3 mm.~~
5. (Original) A method for preparing a composition as claimed in claim 3, by intimate mixing of powders of zeolites ① and ②.
6. (Currently Amended) ~~The~~ A method for preparing a composition as claimed in claim 3, by intimate mixing of powders of zeolites ① and ②, followed by an agglomeration step ~~with or, preferably,~~ without binder, and optionally in the presence of

water and of one or more shaping additives, followed by a drying and activation step.

7. (Currently Amended) ~~The use of a zeolitic composition as claimed in claim 1,~~ In a method for removing H<sub>2</sub>O and/or CO<sub>2</sub> and/or H<sub>2</sub>S present in gas or liquid mixtures, comprising subjecting said mixture to contact with a zeolite composition, the improvement wherein the zeolite composition is one of claim 1.

8. (Currently Amended) ~~The use of a method as claimed in claim 7,~~ comprising for drying and/or removing H<sub>2</sub>O and/or CO<sub>2</sub> and/or H<sub>2</sub>S present in natural gas and/or acid gases.

9. (Currently Amended) ~~The use of a method as claimed in claim 8,~~ comprising for removing water and H<sub>2</sub>S present in a low acid natural gas, with ~~of~~ a zeolitic composition based on 5A zeolite (①) and clinoptilolite (②) and/or of a composition based on chabazite (①) and clinoptilolite (②).

10. (Currently Amended) ~~The use of a method as claimed in claim 8,~~ comprising for removing water present in a high acid natural gas or in a gas essentially composed of H<sub>2</sub>S and CO<sub>2</sub>, with ~~of~~ a composition based on 3A zeolite (①) and clinoptilolite (②), ~~and preferably of a composition based on chabazite (①) and clinoptilolite (②).~~

11. (Currently Amended) ~~The use of a method as claimed in claim 7,~~ comprising ~~removing~~ of H<sub>2</sub>O and/or CO<sub>2</sub> and/or H<sub>2</sub>S present in alcohols and/or mercaptans.